

Extension Service
U.S. Department of Agriculture
Washington 25, D.C.

Reserve

FILMS SHOWING MOTION AND TIME PRINCIPLES APPLIED TO HOME ECONOMICS

These films may be rented from Purdue University. Please apply to Mr. L.D. Miller, Technical Extension Division, Michael Golden Shops, Purdue University for the films.

1. Jobs for Application of Motion Economy (Home Economics.)

Serving soup, original and improved methods.
Assembling fresh fruit salad, original and improved methods.
Setting up a menu board, original and improved methods.
150 feet taken at 16 frames per second.

2. A Study of Kitchen Work --

Breakfast Preparation, memo-motion film for process chart analysis.

Poor method.
Better method.
Better method and better arrangement.
150 feet taken at 1 frame per second.

3. A Study of Kitchen Work --

Dinner Preparation, memo-motion film for process chart analysis.

Preparation of one dinner.
200 feet taken at 1 frame per second.

4. Operation for Operation Analysis (Home Economics.)

Serving carrots, original and improved method.
Serving coffee, original and improved method.
Sacking crackers, original and improved method.
Wrapping silver, original and improved method.
100 feet taken at 16 frames per second.

5. Film for Film Analysis (Home Economics.)

Canning vegetables, original and microchronometer.
Peeling tomatoes, original with microchronometer.
75 feet taken at 16 frames per second.

6. Motion Economy Applied in the Kitchen - using microchronometer

Measuring baking powder, 3 different ways.
Measuring lard, 3 different ways.
Measuring spices from different types of cans.
Selecting spices from shelf.
200 feet taken at 16 frames per second.

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